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		PAULI, M. et al.							
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CM.	6,088,408	07/2000		ERBANK ET AL.					
	3,555,755								
									
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ON	LI ET AL; "TRANSMI" 1999, pages1233-1243.								
ŀ	MUDULODU ET AL; "A TRANSMIT DIVERSITY SCHEME"; Proc. Globecom, San Francisco, Nover pages 1089-1093. ETSI TR 101 683, Broadband Radio Access Networks (BRAN), System Overview, V1.1.1, February 200								
- 		ETSI TS 101 683, Broadband Radio Access Networks (BRAN), System Overview, V1.1.1, February 2000. ETSI TS 101 475, Broadband Radio Access Networks (BRAN), Hiperlan Type 2, Physical (PHY) Layer, V1.1.1, April							
	2000.							r,	
Ψ	International Search Rep								
No.	International Preliminar PCT/EP02/06403	y Examination R	eport mailed	November 12, 2003	3 in corresponding	PCT Applic	ation No.		
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